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## **35202R2JT Product Details**

I FIXED	Desisters	
	Resistors	Quick Links
	verted to EU RoHS/ELV Compliant	Check Pricing & Availability
(Statem	nent of Compliance)	<ul> <li>Search for Tooling</li> <li>Product Feature Selector</li> </ul>
Product	t Highlights:	<u>Contact Us About This Product</u>
• Fixed	d Resistor	
	stor Type = Power Resistor stance Selection = $<1K \Omega$	
	stance = 2.2 $\Omega$	
4 • Powe	er Rating = 1.00 W	
<u>Active</u> <u>View</u>	all Features	
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Documentation & Additional Info	rmation	
Product Drawings:		Additional Information:
<ul> <li><u>SMD POWER RESISTOR SERIES 3520</u> (PDF, English)</li> </ul>		Product Line Information
Catalog Pages/Data Sheets: • SMD Power Resistors - Type 3520 Series - Tyco Electr (PDF,		Related Products: • Tooling
• <u>SMD Power Resistors - Type 3520 Series - Tyco Electr</u> (PDP, English)		
Product Specifications:		
None Available		
Application Specifications:		
None Available		
Instruction Sheets:		
None Available		
CAD Files:		
None Available		
	List all Docume	ents
Product Features (Please use the P		* *
Product Type Features:     Industry Stan     Product Type – Fixed Resistor		Standards: S/ELV Compliance = RoHS compliant, ELV
Product Type = Fixed Resistor		pliant
<ul> <li>Product Type = Fixed Resistor</li> <li>Resistor Type = Power Resistor</li> </ul>	Lead	Free Solder Processes = Reflow solder
• Resistor Type = Power Resisto		
<ul> <li>Resistor Type = Power Resistor</li> <li><u>Resistance (Ω)</u> = 2.2</li> </ul>		able to 245°C, Reflow solder capable to 260°
• Resistor Type = Power Resisto	RoHs	
<ul> <li>Resistor Type = Power Resistor</li> <li><u>Resistance (Ω)</u> = 2.2</li> <li><u>Element</u> = Thick Film</li> <li>Termination Type = Solder</li> </ul>	RoHS     comp	able to 245°C, Reflow solder capable to 260° S/ELV Compliance History = Converted to ply with RoHS directive
<ul> <li>Resistor Type = Power Resistor</li> <li><u>Resistance (Ω)</u> = 2.2</li> <li><u>Element</u> = Thick Film</li> <li>Termination Type = Solder</li> </ul>	RoH3     comp     conditions	able to 245°C, Reflow solder capable to 260° S/ELV Compliance History = Converted to ply with RoHS directive s for Usage:
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